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Substitute for form 1449/PTO		<b>Complete if Known</b> Application Number 09/743,818 Filing Date April 26, 2001 First Named Inventor Weiss et al Group Art Unit 1653 1656 Examiner Name H. SCHNIZER Attorney Docket Number GHC11USA	
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## NONPATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include the name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item, (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
HS	DDY	IMAI ET AL, Expression of Membrane-Type 1 Matrix Metalloproteinase and Activation of Progelatinase A in Human Osteoarthritic Cartilage, American Journal of Pathology, Vol. 151, No. 1, (July 1997)	
HS	DDZ	D'ORTHO ET AL, Membrane-Type Matrix Metalloproteinases 1 and 2 Exhibit Broad-Spectrum Proteolytic Capacities Comparable to Many Matrix Metalloproteinases, Eur. J. Biochem. 250, pp. 751-757 (September 1997)	
HS	EEA	BINI ET AL, Degradation of Cross-Linked Fibrin by Matrix Metalloproteinase 3 (Stromelysin 1): Hydrolysis of the $\gamma$ Gly 404-Ala 405 Peptide Bond, Biochemistry, Vol. 35, No. 40, pp. 13056-13063 (1996)	
HS	EEB	SHIPLEY ET AL, The Structural Basis for the Elastolytic Activity of the 92-kDa and 72-kDa Gelatinases, Vol. 271, No. 8, pp. 4335-4341, (February 1996)	
HS	EEC	MECHAM ET AL, Elastin Degradation by Matrix Metalloproteinases, Vol. 272, No. 29, pp. 18071-18076, (July 1997)	
HS	EED	CHANDLER ET AL, Macrophage Metalloelastase Degrades Matrix and Myelin Proteins and Processes a Tumour Necrosis Factor- $\alpha$ Fusion Protein, Biochemical and Biophysical Research Communications, 228, pp. 421-429 (1996)	
HS	EEE	XIA ET AL, Comparison of Cleavage Site Specificity of Gelatinases A and B Using Collagenous Peptides, Biochimica et Biophysica Acta 1293, pp. 259-266, (1996)	
HS	EEF	YOUNG ET AL, Characterization of Gelatinases Linked to Extracellular Matrix Invasion in Ovarian Adenocarcinoma: Purification of Matrix Metalloproteinase 2, Article No. 0195, Gynecologic Oncology, 62, 89-99, (1996)	
HS	EEH	BELLÓN ET AL, Study of Biochemical Substrate and Role of Metalloproteinases in Fascia Transversalis from Hernial Processes, European Journal of Clinical Investigation, Vol. 27(6), pp. 510-516, (June 1997)	

Examiner Signature		Date Considered	8-9-05
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